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FIG. 11A

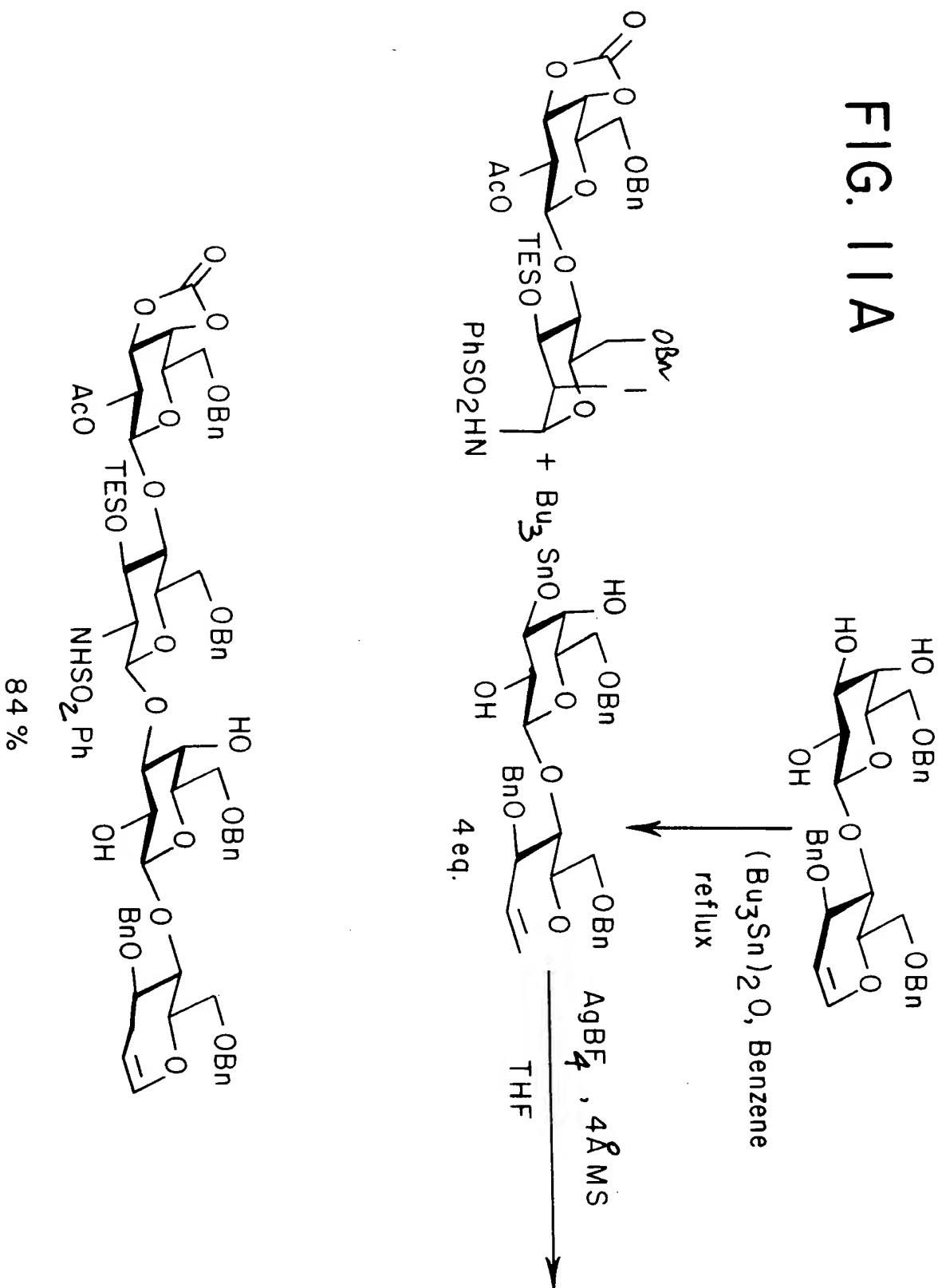
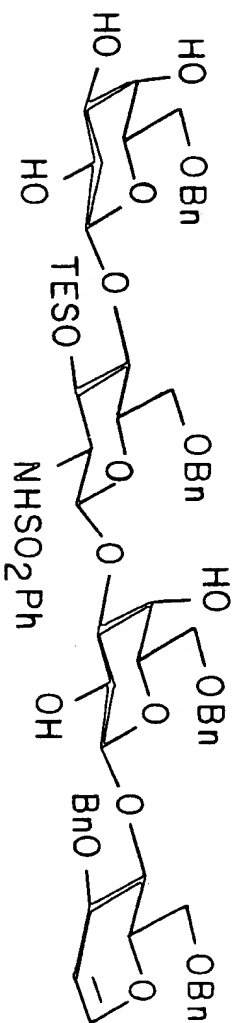
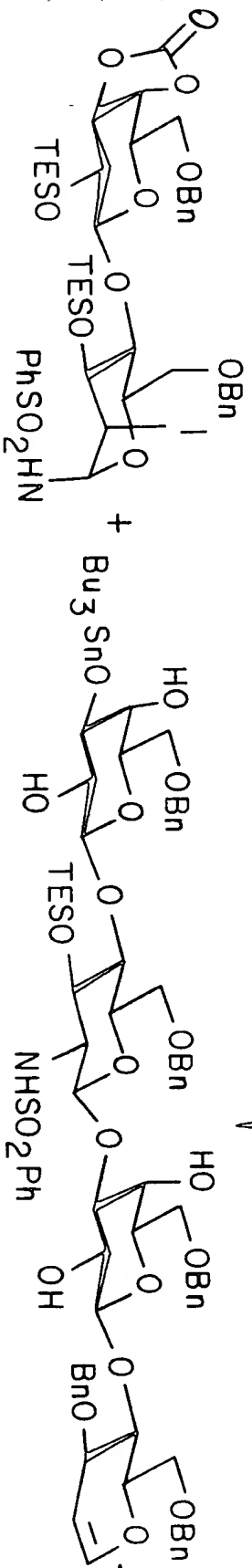




FIG. 11B

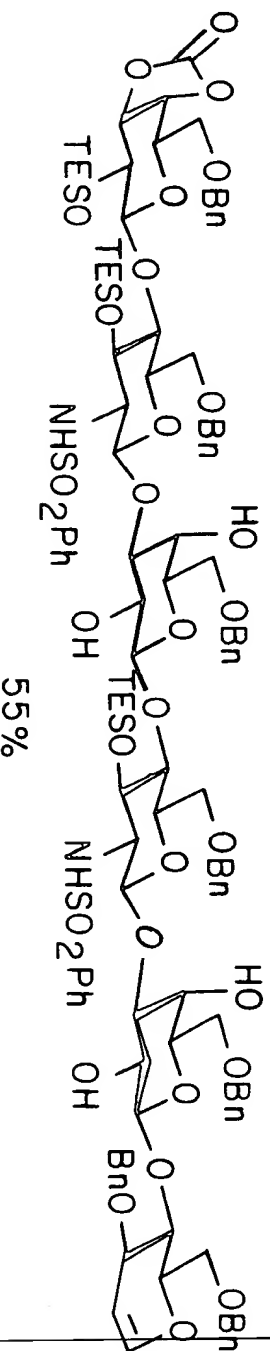


( $\text{Bu}_3\text{Sn}^2\text{O}$ , Benzene  
reflux



4 eq.

$\text{AgBF}_4$ , 4 Å MS  
THF



55%



A-----A

KLH, NaBH<sub>3</sub>CN  
PBS Buffer

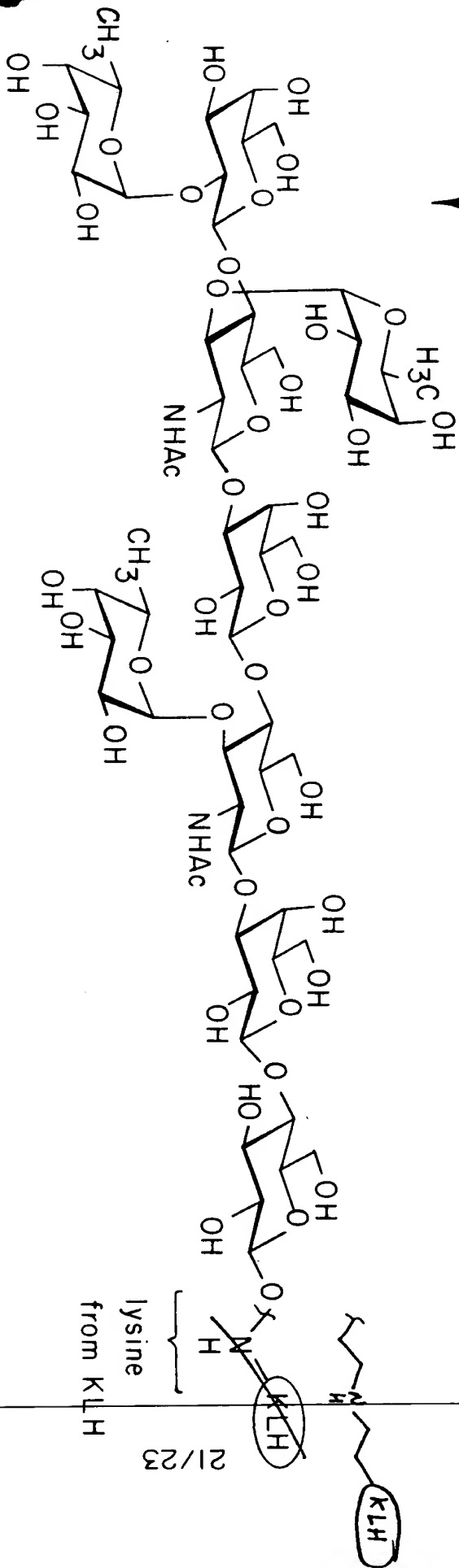


FIG. 12B

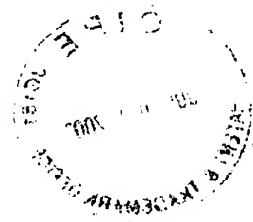
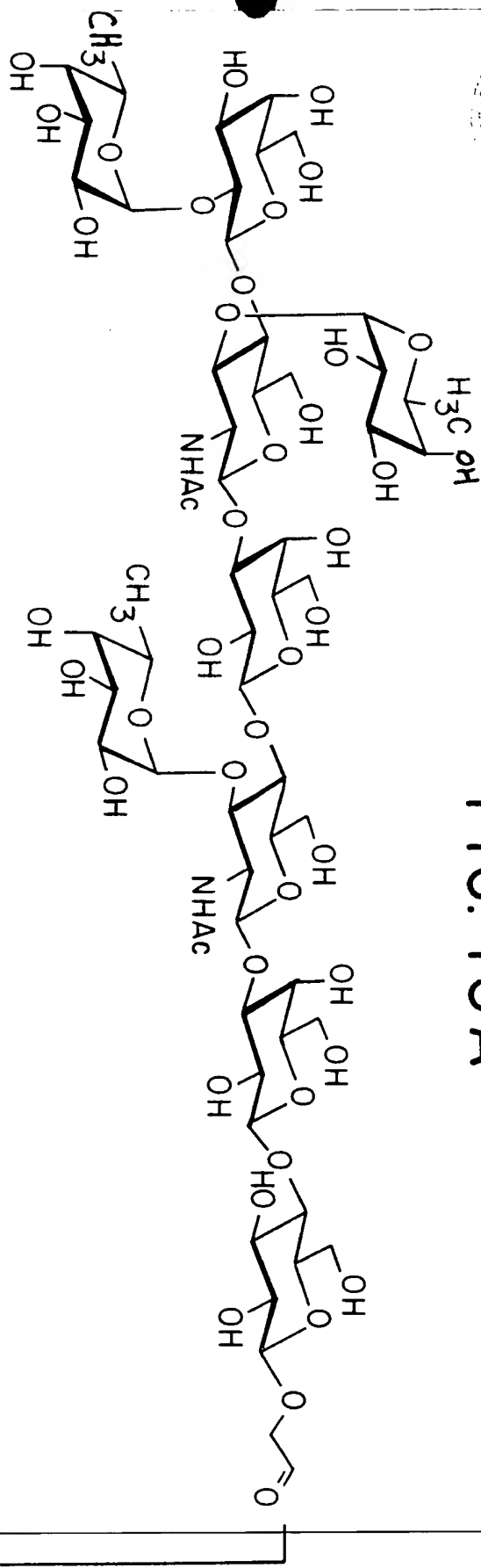
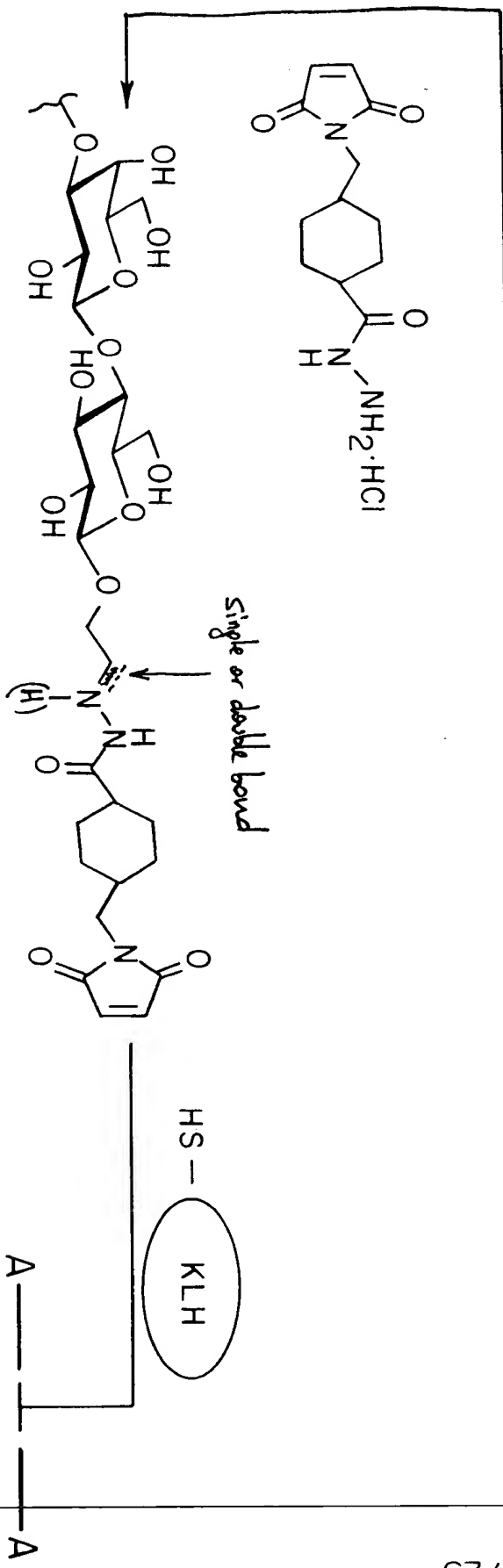


FIG. 13A



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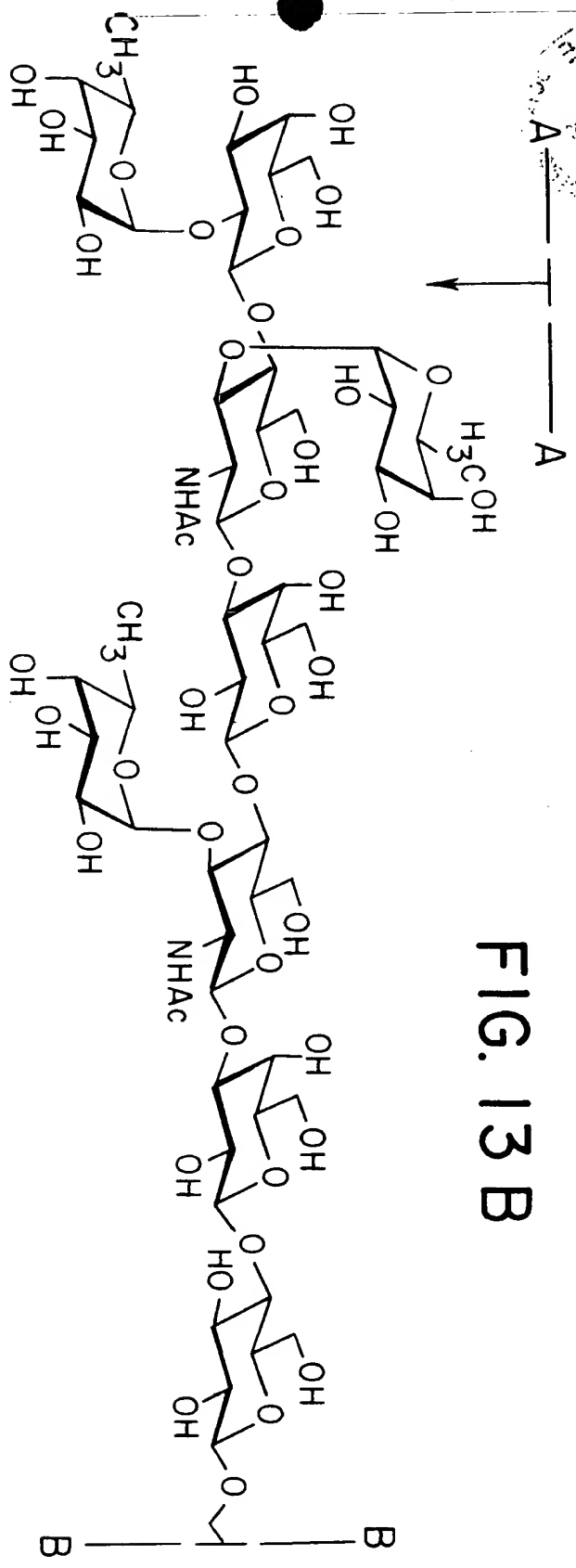
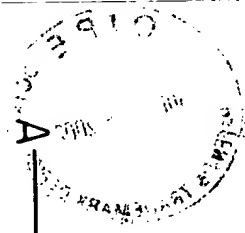
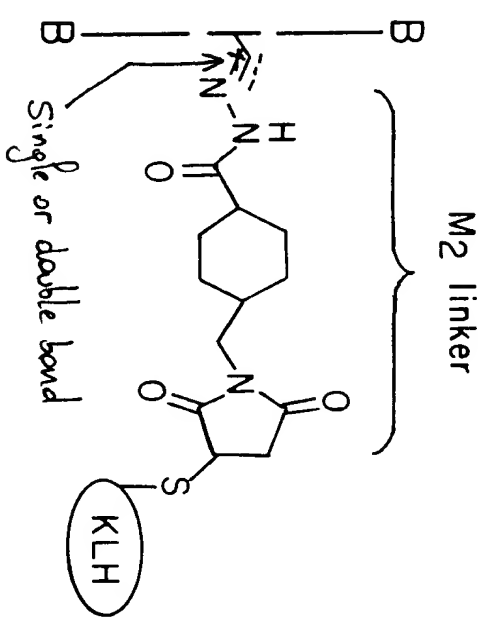


FIG. 13 B



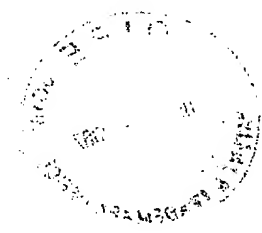
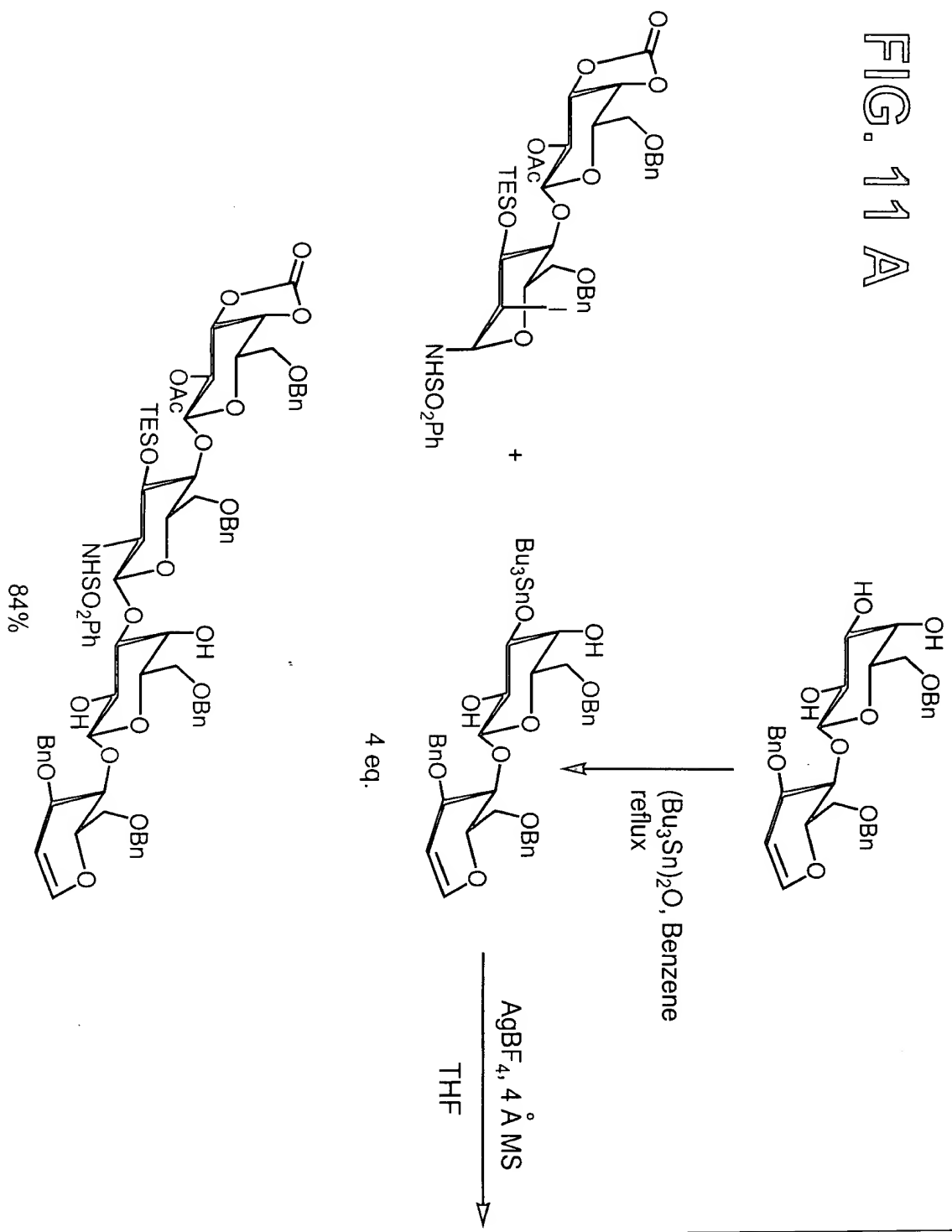
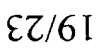


FIG. 11 A







**FIG. 12 B**

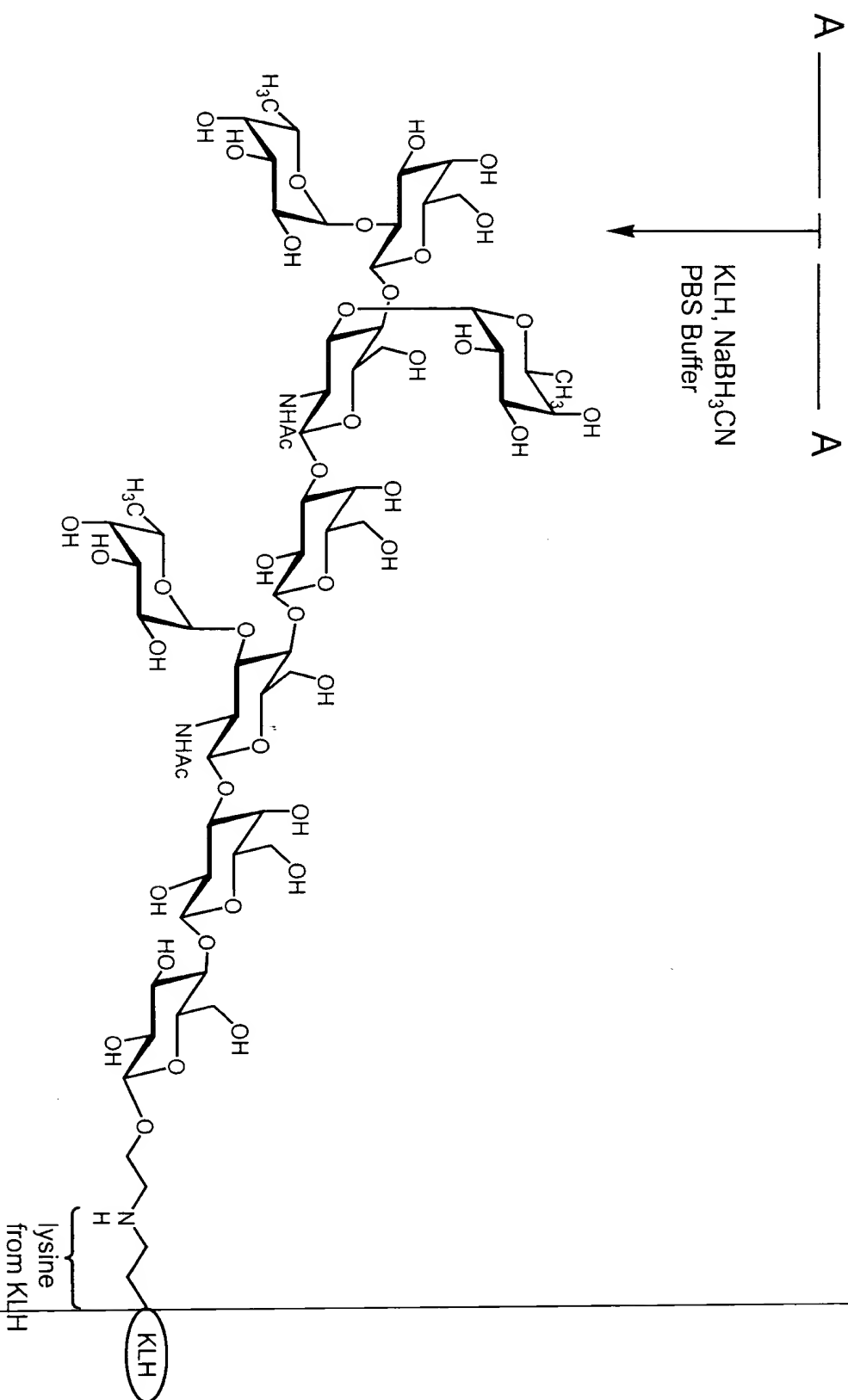
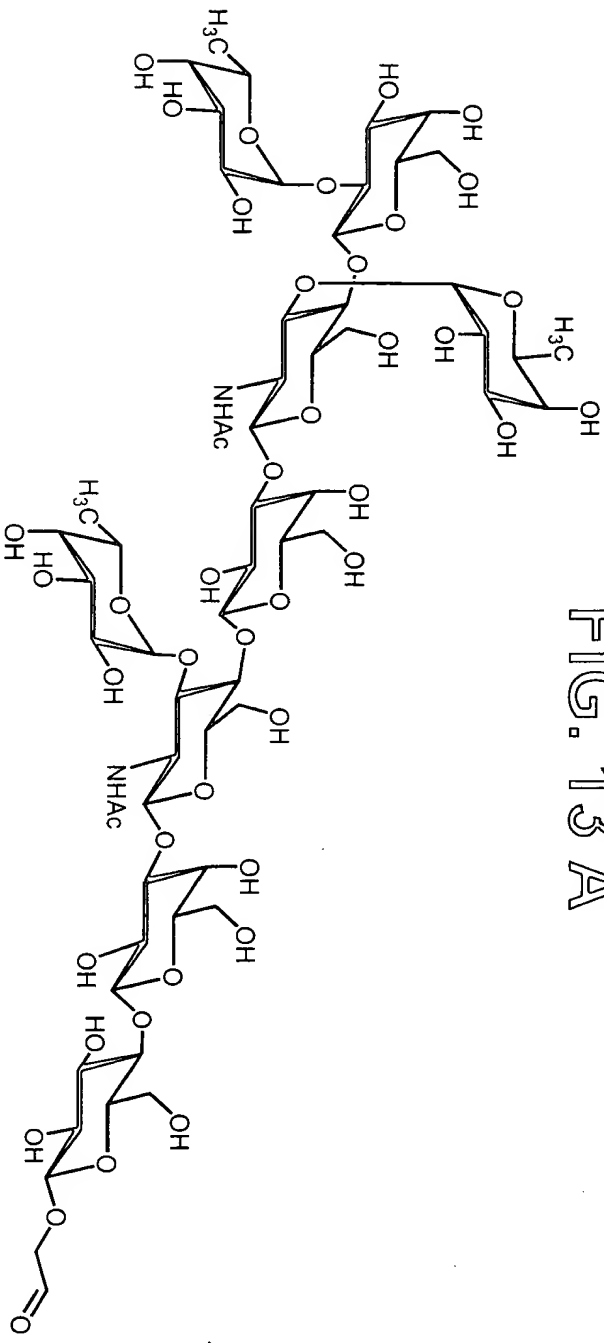


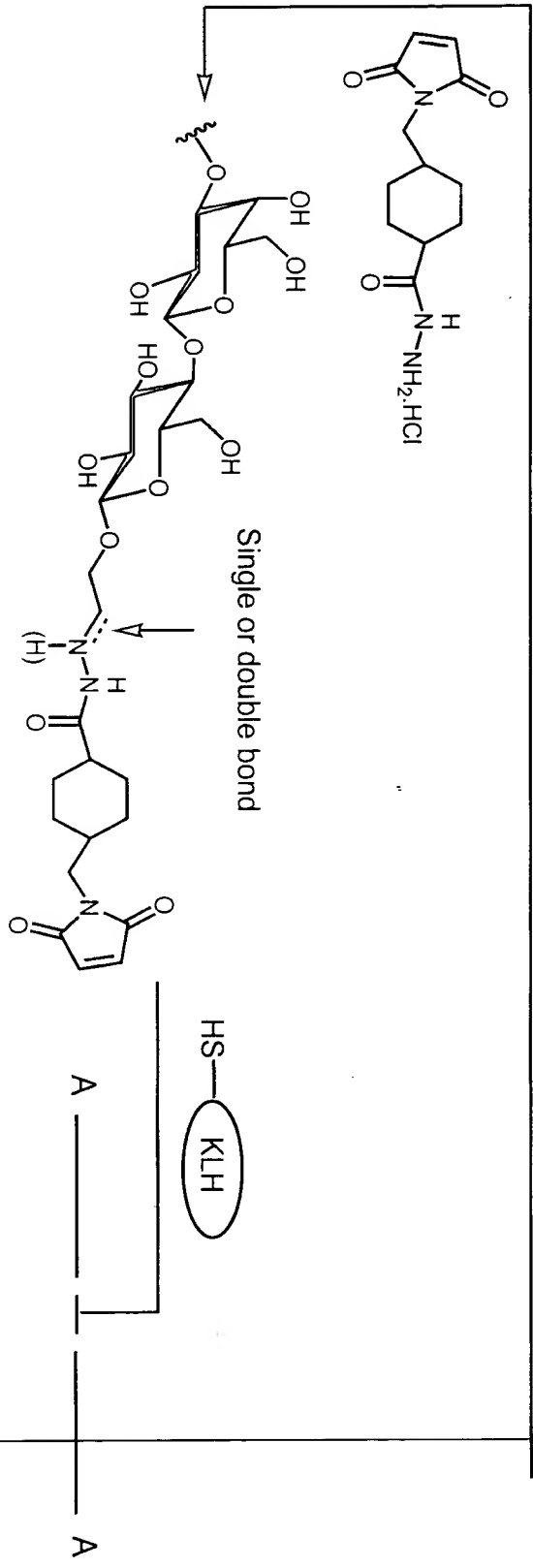




FIG. 13 A



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